SUMMARY

The invention provides novel substituted

benzylthiazolidine-2,4-dione derivatives which increase the

transactivation of receptor as a ligand of human peroxisome

proliferator-activated receptor (PPAR) and exhibit the blood

glucose-decreasing action and lipid-decreasing action, and a

process for preparing them.

The invention relates to substituted benzylthiazolidine-2,4-dione derivatives represented by a general formula (1)

$$\begin{array}{c|c}
R^1 & 0 \\
N & N \\
R^2 & N \\
\end{array}$$

$$\begin{array}{c|c}
N & N \\
N & N \\
\end{array}$$

$$\begin{array}{c|c}
N & Me0 & N \\
\end{array}$$

$$\begin{array}{c|c}
N & N \\
\end{array}$$

$$\begin{array}{c|c}
N & N \\
\end{array}$$

$$\begin{array}{c|c}
N & N \\
\end{array}$$

wherein R¹ denotes a chlorine atom, bromine atom, nitro group, trifluoromethoxy group, ethoxy group, propoxy group or isopropoxy group, and R² denotes a hydrogen atom or chlorine atom, their medicinally acceptable salts, their hydrates and a process for preparing them.